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Serial Number: 10 | 739,432

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US 20060075766 A1	US- PGPUB	20060413	11	Method for pre-cooling automotive vehicle passenger compartment	62/186	62/244	Ziehr; Lawrence P. et al.
US 20060048984 A1	US- PGPUB	20060309		Cooling system for a rearward portion of a vehicle and method of cooling	180/68.4		Pleune; Jeffrey M. et al.
US 20060005551 A1	US- PGPUB	20060112		Automotive HVAC system and method of operating same utilizing evaporator freezing	62/59	165/202; 165/42; 62/244	Salim; Munther M. et al.
US 20050263275 A1	US- PGPUB	20051201	9	Automotive HVAC system and method of operating same utilizing trapped coolant	165/202		Salim, Munther M. et al.
US 20050262853 A1	US- PGPUB	20051201		AUTOMOTIVE HVAC SYSTEM AND METHOD OF OPERATING SAME UTILIZING EVAPORATOR FREEZING	62/59	62/239	Salim, Munther M. et al.
US 20050257547 A1	US- PGPUB	20051124		Vehicular air conditioner	62/244		Hirao, Toyotaka et al.
US 20050257545 A1	US- PGPUB	20051124		Dual compressor HVAC system	62/236	62/244; 62/512	Ziehr, Lawrence P. et al.
US 20050133215 A1	US- PGPUB	20050623		Full function vehicle HVAC/PTC thermal system	165/202	165/42; 62/160; 62/238.7	Ziehr, Lawrence P. et al.
US 20030182955 A1	US- PGPUB	20031002		VEHICULAR AIR CONDITIONER	62/202		HIRAO, TOYOTAKA et al.
US 20030049133 A1	US- PGPUB	20030313		Control method for a dual mode compressor drive system	417/16		Major, Gregory Alan et al.
US 20010040061 A1	US- PGPUB	20011115		TEMPERATURE CONTROLLER OF VEHICULAR BATTERY	180/68.2	165/41; 180/65.2; 903/903; 903/904; 903/907;	MATUDA, KENJI et al.

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US 6988371 B2	USPAT	20060124		Automotive HVAC system and method of operating same utilizing evaporator freezing	62/59	62/228.2; 62/244	Salim; Munther M. et al.
US 6659727 B2	USPAT	20031209		Control method for a dual mode compressor drive system	417/16	318/152; 417/374; 701/53	Major; Gregory Alan et al.
US 6598671 B1	USPAT	20030729		Hybrid heating system and method for vehicles	165/240	165/202; 165/241; 165/242; 165/256; 165/262; 165/42; 165/43; 237/12.3B; 237/2A; 237/2B	Zeng; Xin et al.
US 6394210 B2	USPAT	20020528		Temperature controller for vehicular battery	180/68.1	180/65.1; 903/903; 903/904; 903/907; 903/916; 903/921; 903/943; 903/948; 903/951	Matsuda; Kenji et al.
US 6367272 B1	USPAT	20020409		Compressor capacity control system and method	62/228.5	62/133; 62/193	Zeng; Xin et al.
US 6357541 B1	USPAT	20020319		Circulation apparatus for coolant in vehicle	180/68.2	165/43; 903/903; 903/904; 903/905; 903/906; 903/916; 903/921; 903/925; 903/948; 903/951	Matsuda; Kenji et al.

US 6332497 B1	USPAT	20011225		Vehicular air conditioner	165/204	165/43; 454/144; 454/156; 62/243; 62/244	Niwa; Kazuki et al.
US 6321697 B1	USPAT	20011127		Cooling apparatus for vehicular engine	123/41.29	123/563; 123/568.12	Matsuda; Kenji et al.
US 6318077 B1	USPAT	20011120		Integrated thermal and exhaust management unit	60/303	60/300; 60/307; 60/320	Claypole; George M. et al.
US 6237357 B1	USPAT	20010529		Vehicular air conditioner using heat pump	62/325	62/239; 62/244; 62/324.1	Hirao; Toyotaka et al.
US 6233957 B1	USPAT	20010522		Vehicular air conditioner	62/228.3	62/228.5; 62/323.4	Hirao; Toyotaka et al.